

Don't just clean it.
clinell® it.

Safer workplaces. Safer staff.

Used by 9 out of 10
NHS hospitals

Kills COVID-19 virus on
surfaces in 30 seconds

Effective against 99.99%
of viruses and bacteria



Wipes away the risk

Clinell Universal Wipes are the NHS' number 1 disinfectant wipe, relied on by 9 out of 10 NHS hospitals to protect their patients and their staff from infection. Now available for homes, schools and businesses.

Clinell Universal Wipes' patented formula kills up to 10x more bacteria and viruses than standard disinfectants. Unlike other disinfectant wipes, they're actually tested against SARS-CoV-2 – the exact coronavirus that causes COVID-19. Despite all that power, they're skin-friendly, dermatologically tested and kind to surfaces.



The COVID-19 virus can survive on surfaces up to 28 days¹. Without proper disinfection, the surfaces around us pose a risk to ourselves, our colleagues and others.

Thankfully, better surface decontamination coupled with hand hygiene reduces the risk of being colonised by viruses² and reduces the risk of a respiratory virus infection between 58.9 and 87.8%³. Improving surface hygiene is vital to help keep us safe.



The Health and Safety Executive

Surface hygiene is a critical obligation for employers. The UK's Health and Safety Executive dictates that employers must ensure "thorough cleaning of all frequently touched surfaces at least once per day⁴."

Where possible, frequently touched surfaces should also be cleaned between every use. In practice, that means effective surface disinfection products should be available in every workplace and in every shared vehicle.



The NHS' number 1 disinfectant wipe⁵, now for businesses

Clinell Universal Surface Wipes 100 feature the unrivalled killing power of the NHS' most used disinfectant wipe, contained within a brand-new form factor ideal for businesses.

The 100 extra-large, extra-thick wipes clean and disinfect all in one wipe, saving time, reducing the need to buy extra products and boosting their germ-killing power. Added moisturisers ensure they can be used frequently without damaging skin. Our patented formula is tough on microorganisms but still kind to your surfaces.

Clinell Universal Wipes are tested by independent, third-party labs. They're shown to kill 99.99% of harmful microorganisms, including the COVID-19 virus, from as little as 30 seconds.



A trusted partner

Education & support is just as important as the products you choose. Thanks to more than a decade as a trusted supplier to the NHS, we specialise in exceptional aftercare. Our experienced Clinical Directors and in-house Creative Studio produce materials to help you protect your staff, safeguard your business and comply with HSE.



Clinell that hands



Cover your face



Clinell that surface



Keep your space

References

- Riddell S, Goldie S, Hill A, Eagles D, Drew TW. The effect of temperature on persistence of SARS-CoV-2 on common surfaces. *Virus*. 2020;17(1):145. doi:10.1186/s12985-020-01418-7
- Kurgat EK, Sexton JD, Garavito F, et al. Impact of a hygiene intervention on virus spread in an office building. *Int J Hyg Environ Health*. 2019;222(3):479-485. doi:10.1016/j.ijheh.2019.01.001
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- Health and Safety Executive. Cleaning, hygiene and handwashing to make your workplace COVID-secure: 3. Cleaning the workplace. Health and Safety Executive. <https://www.hse.gov.uk/coronavirus/cleaning/cleaning-workplace.htm>. Published 2020.
- According to NHS Supply Chain supplier data - October 2020

PRODUCT	UNIT OF ISSUE	PRODUCT CODE
Universal Wipes 100	Pack of 100	BCW100

Non-woven Spunlace 60gsm, 26 x 18cm wipe. Lid Type: Plastic. Biocide Product Type: PT2

MICROORGANISM	CONTACT TIME	TEST METHOD
BACTERIA		
<i>Staphylococcus aureus</i> (MRSA)	10 sec	EN 13727
<i>Enterococcus faecalis</i>	10 sec	EN 13727
<i>Escherichia coli</i>	10 sec	EN 13727
<i>Enterococcus faecium</i> (VRE)	10 sec	EN 13727
Carbapenem resistant Enterobacteriaceae (CRE)	10 sec	EN 13727
<i>Klebsiella pneumoniae</i> (ESBL)	10 sec	EN 13727
<i>Campylobacter jejuni</i>	10 sec	EN 13727
YEAST/FUNGI		
<i>Candida albicans</i>	10 sec	EN 13624
MYCOBACTERIA		
<i>Mycobacterium terrae</i>	10 sec	EN 14348
<i>Mycobacterium smegmatis</i>	10 sec	EN 14348
VIRUSES		
Norovirus	30 sec	EN 14476
Adenovirus	30 sec	EN 14476
Hepatitis B	60 sec	ASTM E1052
Hepatitis C	60 sec	EN 14476
SARS-CoV-2 (COVID-19 virus)	30 sec	EN 14476



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To find out more, visit gamahealthcare.com/safe-offices
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Proven to kill
COVID-19 virus
on surfaces

